

Abstract

5 The device for driving boreholes in the ground comprises a rotationally driven main shaft (12) having a shaft journal (11) whose axis (B) forms an acute angle (w) with respect to the axis (A) of the main shaft (12), and an ear head (1) which is mounted such that it can rotate about the axis (B) of the shaft journal (11) and has a circumferential region (18) which runs on a complementary circumferential region (19). According to the invention, the complementary circumferential region (19) can be set rotating.

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(Fig. 1)